Clinical Evidence Papers

Leg Ulcers

Level of Evidence	Paper/poster title	Author	Published /Presented
Double-blind randomised controlled pilot study	Utilizing a new diagnostic tool to quantify chronic wound assessments in a pilot clinical trial	Sibbald G, Coutts P, Woo K.	Poster presentation EWMA 2009 (Helsinki) Oral presentation EWMA 2010 Geneva
Non-comparative evaluation	Patient Perceptions of a New Anti-microbial Dressing	Keast D, Stirling W	Poster Presentation Wounds UK Conference 2009. Harrogate UK
Case series	A Series of Case Studies Investigating The Performance of a New Anti- microbial Foam Dressing	Hagelstein S. Harding K	Poster presentation EWMA 2009 (Helsinki)
Case series	A Review of a Foam Dressing Containing 0.5% Polyhexamethylene Biguanide Under CompressionTherapy in the Management of Lower Limb Ulceration	Stanway S	Poster Presentation Wounds UK Conference 2009. Harrogate UK

Pressure Ulcers

Foot Ulcers in the Diabetic Patient

Level of Evidence	Paper/poster title	Author	Published /Presented
Case series	An Evaluation of a Foam Dressing Impregnated With 0.5% Polyhexamethylene Biguanide (PHMB) Within the Care Pathway of the Diabetic Foot Ulcer	Bowen G, Spruce P	Poster presentation Wounds UK Conference 2009. Harrogate UK Poster presentation EWMA 2009 (Helsinki)

Surgical Wounds

Level of Evidence	Paper/poster title	Author	Published /Presented
Case series	Managing Moisture and Bacterial Burden in Acute Wounds	De Boer C.	Poster presentation EWMA 2009 (Helsinki)
Case series	An Evaluation of 4 Patients Post Negative Pressure Wound Therapy Using a Foam Dressing Containing 0.5% Polyhexamethyline Biguanide (PHMB)	Leak K, Spruce P, Johnson S	Poster presentation Wounds UK Conference 2009. Harrogate UK Poster presentation EWMA 2009 (Helsinki)

Studies Undertaken on a Range of Wound Aetiologies

Level of Evidence	Paper/poster title	Author	Published /Presented
Case series	PHMB:The role of Kendall™AMD Antimicrobial Foam Dressing (0.5% PHMB) in the treatment of wounds	Timmons J, Leak K	Supplement: Wounds UK Journal
Case series	Different Challenges – One Solution	Hucker M	Poster presentation Wounds UK Conference 2009. Harrogate UK Poster presentation EWMA 2009 (Helsinki)

In Vitro Studies

Paper/poster title	Author	Published /Presented
Activity of Antimicrobial Dressings Using Clinically Relevant Organisms MRSA, VRE, and P. aeruginosa	McGhee D. Shah C	Data on file
Efficacy of Kendall™AMD Antimicrobial Foam Dressing Against MRSA	Kirker K, Fisher S T, James G, McGhee D, Shah C	Data on file
Efficacy and Mode of Action of a New PHMB Impregnated Polyurethane Foam Dressing	Shah c B, Swaniker H P, Dowd B , Brandon B	Data on file